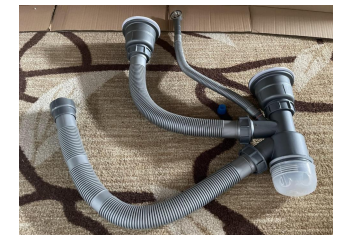
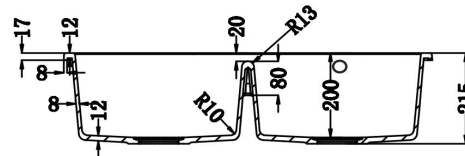




Technical drawing of the front view of a rectangular box. The overall dimensions are 840 mm in width and 400 mm in height. The top flange has a thickness of 25 mm. The main body has a height of 385 mm. The bottom flange has a thickness of 25 mm. The box is divided into two equal compartments by a central vertical partition. Each compartment contains a circular feature with a diameter of $\phi 114$ mm. The distance between the centers of these two circles is 381 mm. The distance from the center of each circle to the side edge is 381 mm. The distance from the center of each circle to the top edge is 125 mm. The distance from the center of each circle to the bottom edge is 27 mm. The top edge has a radius of $R10$ and the bottom edge has a radius of $R10$. A small circular feature with a diameter of $\phi 35$ mm is located at the top center of the box.



Material name and specification		Other Info
Material: 80% quartz		Finishing: Gray Color, non-stick Come with cup odor-stop stainless steel drainer kit
Application and features ● Non-porous and easy to clean ● Scratch and stain resistant ● Hygienic naturally ● Heat and impact resistant ● Elegant corners and noise canceling	Notes Quartz sink is brittle, becareful during tranportation and installing. The over flow fuction in drianer kit is optional for consumer. If Consumer want to have overflow funtion, the need to ask installer to use a dimond driller to make a hole on the side of sink and install the over flow tube.	Quality Supervisor XG ZHENG